

Dist	COUNTY	ROUTE	POST MILES	SHEET TOTAL
			TOTAL PROJECT	NO. SHEETS

REGISTERED CIVIL ENGINEER

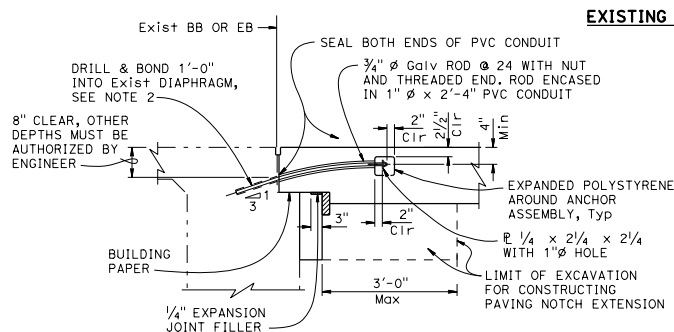
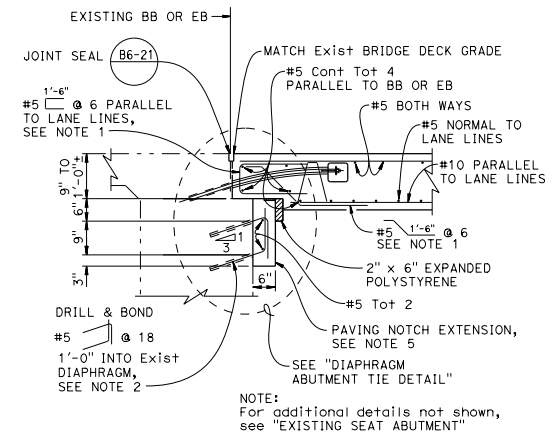
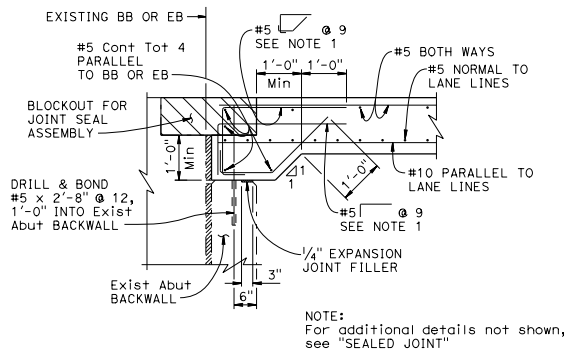
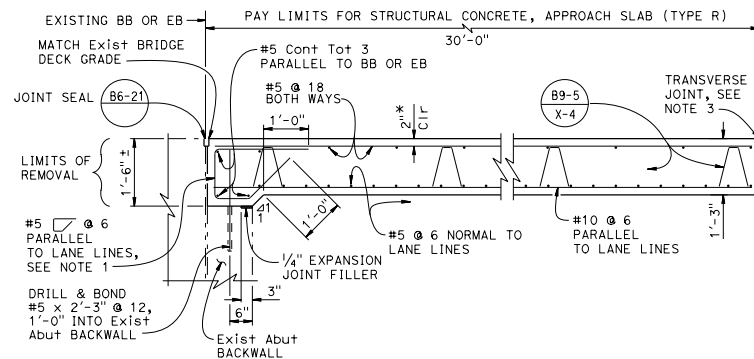
May 31, 2018

PLANS APPROVAL DATE

THE STATE OF CALIFORNIA OR ITS OFFICERS OR AGENTS SHALL NOT BE RESPONSIBLE FOR THE ACCURACY OR COMPLETENESS OF SCANNED COPIES OF THIS PLAN SHEET.

C.J. Sims
No. 046471
Exp. 6-30-19
CIVIL
STATE OF CALIFORNIA

APPROACH SLAB TRANSVERSE JOINT		
APPROACH SKEW, x	WITH HMA ROADWAY PAVEMENT	WITH PCC ROADWAY PAVEMENT
x < 20°	PARALLEL TO BB OR EB	PARALLEL TO BB OR EB
20° < x < 45°	PARALLEL TO BB OR EB	STAGGER AT LANE LINES 24' TO 36' APART, SEE "END STAGGER DETAIL"
x > 45°	PARALLEL TO BB OR EB	STAGGER AT EACH LANE LINE, SEE "END STAGGER DETAIL"



EXISTING SEAT ABUTMENT

NOTES:

- For MR < 2', adjust reinforcement to clear sawcut for sealed joint. For MR > 2', reinforcement must be normal to BB or EB and spaced to avoid joint seal assembly anchorage.
- Space reinforcement and abutment ties to avoid existing prestressing anchorages and other reinforcement in abutment, as needed.
- Transverse Joint must be a minimum of 5'-0" from an existing or constructed weakened plane joint in approach PCC roadway pavement. Refer to Standard Plans P10 and P14.
- At the Contractor's option, approach slab transverse reinforcement may be placed parallel to BB or EB. Spacing of transverse reinforcement is measured along \bar{e} roadway.
- Paving notch extension is required if existing diaphragm paving notch is < 6".
- For details not shown, refer to Standard Plan B9-5.

SECTION A-A

LEGEND:

--- Indicates Existing Structure

* - All approach slab reinforcement shall be epoxy coated and top mat cover $2\frac{1}{2}$ " clear in Freeze-Thaw Area.

STATE OF CALIFORNIA
DEPARTMENT OF TRANSPORTATION
**STRUCTURE APPROACH
TYPE R (30)**
NO SCALE

B9-2